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(FILE 'HOME' ENTERED AT 17:22:17 ON 28 JAN 2010)

FILE 'MEDLINE, BIOSIS, DISSABS, TOXCENTER, EMBASE, SCISEARCH' ENTERED AT  
17:23:23 ON 28 JAN 2010

L1 2555 S (CHRISA L7/AU) OR (BRECHOT C7/AU)  
L2 2627 S (CHRISTA L7/AU) OR (BRECHOT C7/AU)  
L3 126 S (PAULOIN A7/AU) OR (GUILLERME T7/AU)  
L4 17753 S (SIMON M7/AU) OR (SIMON T7/AU)  
L5 0 S (SIMON-GAGE M7/AU) OR (SIMON-GAGE T7/AU)  
L6 0 S (SIMON-GAGE M7/AU) OR (SIMON-GAGE T7/AU)  
L7 20409 S L2 OR L3 OR L4  
L8 636 S HIP AND HEPATO?  
L9 843 S PAP AND PANCREATITIS  
L10 1538 S PAP1 OR PAP-1 OR PAP-H  
L11 2223 S INGAP  
L12 0 S PBCGF  
L13 242 S REG3 OR REG3A OR REGIII OR REGIIIA  
L14 107 S REG-3 OR REG3-A OR REG-III OR REG-IIIA  
L15 91 S (HEPATOCAARCINOMA(1A)INTESTINE(1A)PANCREAS)  
L16 91 S (HEPATOCAARCINOMA(2A)INTESTINE(1A)PANCREAS)  
L17 91 S (HEPATOCAARCINOMA(3A)INTESTINE(1A)PANCREAS)  
L18 9 S (HEPATOCELLULAR(1A)CARCINOMA(1A)INTESTINE(1A)PANCREAS)  
L19 1112 S (PANCREATITIS(1A)ASSOCIATED(1A)PROTEIN)  
L20 40 S (REGENERATING(1A)ISLET(1A)DERIVED(1A)(3 OR III))  
L21 5598 S L8 OR L9 OR L10 OR L11 OR L13 OR L14 OR L17 OR L18 OR L2  
L22 104 S L21 AND L7  
L23 34 DUP REM L22 (70 DUPLICATES REMOVED)  
L24 20 S L23 AND PY<=2003  
L25 219 S L21 AND HEPATOCYTE  
L26 110 DUP REM L25 (109 DUPLICATES REMOVED)  
L27 54 S L26 AND PY<=2003  
L28 37 S L25 AND (LIVER(5A)CELL)  
L29 81 S L21 AND (LIVER(5A)CELL)  
L30 54 DUP REM L29 (27 DUPLICATES REMOVED)  
L31 26 S L30 AND PY<=2003  
L32 75 S L27 OR L31  
L33 69 S HIP (5A)(HEPATOCAR? OR HEPATCELL?)  
L34 1342 S HIP (5A)(PROTEIN OR POLYPEPTIDE)  
L35 194 S HIP (5A)(PAP)  
L36 5120 S L33 OR L35 OR L9 OR L10 OR L11 OR L13 OR L14 OR L17 OR L1  
L37 140 S L36 AND (HEPATOCYTE OR (LIVER(5A)CELL))  
L38 61 DUP REM L37 (79 DUPLICATES REMOVED)  
L39 30 S L38 AND PY<=2003

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